Create A Case

Select?	Database	Query	Plural	Op	Thesaurus	Set Name
☑	USPT	(((424/94.64)!.CCLS.)) and @pd > 20030401	YES	ADJ		L1
☑	USPT	((((424/423)!.CCLS.))) and @pd > 20030401	YES	ADJ		L2
☑	USPT	((((424/424)!.CCLS.))) and @pd > 20030401	YES	ADJ		L3
☑	USPT	((((424/425)!.CCLS.))) and @pd > 20030401	YES	ADJ		L4
☑	USPT	(L1 and L4) and @pd > 20030401	YES	ADJ		L5
☑	USPT	(L2 and L4) and @pd > 20030401	YES	ADJ		L6
☑	USPT	(L3 and L6) and @pd > 20030401	YES	ADJ		L7
☑	USPT	(L1 and L7) and @pd > 20030401	YES	ADJ		L8
☑	USPT	(L1 and L2) and @pd > 20030401	YES	ADJ		L9
☑	USPT	(L3 and L9) and @pd > 20030401	YES	ADJ		L10
☑	USPT	(L6 and L9) and @pd > 20030401	YES	ADJ		L11
☑	USPT	(L4 and L9) and @pd > 20030401	YES	ADJ		L12
☑	USPT	(L7 and L9) and @pd > 20030401	YES	ADJ		L13
☑	USPT	(514/1) and @pd > 20030401	YES	ADJ		L14
☑	USPT	(514/12) and @pd > 20030401	YES	ADJ		L15
☑	USPT	(514/21) and @pd > 20030401	YES	ADJ		L16
☑	USPT	(514/232.5) and @pd > 20030401	YES	ADJ		L17
☑	USPT	(514/232.8) and @pd > 20030401	YES	ADJ		L18
☑	USPT	(514/234.8) and @pd > 20030401	YES	ADJ		L19
☑	USPT	(514/255) and @pd > 20030401	YES	ADJ		L20
☑	USPT	(514/259) and @pd > 20030401	YES	ADJ		L21
☑	USPT	(514/319) and @pd >	YES	ADJ		L22

☑	USPT	(514/324) and @pd > 20030401	YES	ADJ	L23
☑	USPT	(514/411) and @pd > 20030401	YES	ADJ	L24
☑	USPT	(514/422) and @pd > 20030401	YES	ADJ	L25
☑	USPT	(514/428) and @pd > 20030401	YES	ADJ	L26
☑	USPT	(514/429) and @pd > 20030401	YES	ADJ	L27
☑	USPT	(514/441) and @pd > 20030401	YES	ADJ	L28
☑	USPT	(514/449) and @pd > 20030401	YES	ADJ	L29
☑	USPT	(514/473) and @pd > 20030401	YES	ADJ	L30
☑	USPT	(L29 and L30) and @pd > 20030401	YES	ADJ	L31
☑	USPT	(L28 and L31) and @pd > 20030401	YES	ADJ	L32
☑	USPT	(L27 and L31) and @pd > 20030401	YES	ADJ	L33
☑	USPT	(L26 and L31) and @pd > 20030401	YES	ADJ	L34
☑	USPT	(L25 and L31) and @pd > 20030401	YES	ADJ	L35
☑	USPT	(L14 and L15) and @pd > 20030401	YES	ADJ	L36
☑	USPT	(L16 and L36) and @pd > 20030401	YES	ADJ	L37
☑	USPT	(L9 and L37) and @pd > 20030401	YES	ADJ	L38
☑	USPT	(L17 and L18) and @pd > 20030401	YES	ADJ	L39
☑	USPT	(L19 and L39) and @pd > 20030401	YES	ADJ	L40
☑	USPT	(L20 and L21) and @pd > 20030401	YES	ADJ	L41
☑	USPT	(L41 and L22) and @pd > 20030401	YES	ADJ	L42
☑	USPT	(L23 and L42) and @pd > 20030401	YES	ADJ	L43
☑	USPT	(L24 and L43) and @pd > 20030401	YES	ADJ	L44
☑	USPT	(L24 and L25) and @pd > 20030401	YES	ADJ	L45
☑	USPT	(L26 and L45) and @pd > 20030401	YES	ADJ	L46
☑	USPT	(L27 and L46) and @pd > 20030401	YES	ADJ	L47

☑	USPT	(L28 and L47) and @pd > 20030401	YES	ADJ	L48
☑	USPT	(L29 and L47) and @pd > 20030401	YES	ADJ	L49
☑	USPT	(L30 and L47) and @pd > 20030401	YES	ADJ	L50
☑	USPT	(L31 and L47) and @pd > 20030401	YES	ADJ	L51
☑	USPT	(L31 and L7) and @pd > 20030401	YES	ADJ	L52
☑	USPT	(L31 and 40) and @pd > 20030401	YES	ADJ	L53
☑	USPT	(L7 and L53) and @pd > 20030401	YES	ADJ	L54
☑	USPT,PGPB,JPAB,EPAB,DWPI	(((biological conduit or artery or vasculature) same (human or mammal or animal)) near5 ((dilat$5 or open or de-obstruct)near5 (collagenase or protease or collagen degrading enzyme))) and @pd > 20030401	YES	ADJ	L55
☑	USPT,PGPB,JPAB,EPAB,DWPI	(((biological conduit or artery or vasculature) near5 (human or mammal or animal)) near5 ((dilat$5 or open or de-obstruct)near5 (collagenase or protease or collagen degrading enzyme))) and @pd > 20030401	YES	ADJ	L56
☑	USPT,PGPB,JPAB,EPAB,DWPI	(((biological conduit or artery or vasculature) near5 (human or mammal or animal)) near5 (dilat$5 or open or de-obstruct)) and @pd > 20030401	YES	ADJ	L57
☑	USPT,PGPB,JPAB,EPAB,DWPI	(((stenosis or biological conduit or artery or vasculature) near5 (human or mammal or animal)) near5 (dilat$5 or open or de-obstruct)) and @pd > 20030401	YES	ADJ	L58
☑	USPT,PGPB,JPAB,EPAB,DWPI	((collagenase or protease or collagen degrading enzyme)) and @pd > 20030401	YES	ADJ	L59
☑	USPT,PGPB,JPAB,EPAB,DWPI	(L58 and L59) and @pd > 20030401	YES	ADJ	L60

	Databases	Query	Plurals	Op	L#
☑	USPT,PGPB,JPAB,EPAB,DWPI	((collagenase or protease) near5 (((stenosis or biological conduit or artery or vasculature) near5 (human or mammal or animal)) near5 (dilat\$5 or open or de-obstruct))) and @pd > 20030401	YES	ADJ	L61
☑	USPT,PGPB,JPAB,EPAB,DWPI	(collagenase or collagen degrading enzyme or collagen hydrolyzing enzyme) and @pd > 20030401	YES	ADJ	L62
☑	USPT,PGPB,JPAB,EPAB,DWPI	(L62 and L59) and @pd > 20030401	YES	ADJ	L63
☑	USPT,PGPB,JPAB,EPAB,DWPI	(L58 and L63) and @pd > 20030401	YES	ADJ	L64
☑	USPT,PGPB,JPAB,EPAB,DWPI	L64 and @pd > 20040223	YES	ADJ	L65
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI	US-4636195-\$.did.	YES	ADJ	L66
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI	solubuliz\$5 near5 liquid	YES	ADJ	L67
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(artery or vein or (biological conduit)) near5 blockage	YES	ADJ	L68
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI	collagenase or elastase	YES	ADJ	L69
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI	L67 and L69	YES	ADJ	L70
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI	L66 and L68	YES	ADJ	L71
☑	PGPB,USPT,USOC,EPAB,JPAB,DWPI	L67 and L66	YES	ADJ	L72
☑	USPT	L72	YES	ADJ	L73
☑	USPT	solubuliz\$5 near5 liquid	YES	ADJ	L74
☑	USPT	solubiliz\$5 near5 liquid	YES	ADJ	L75
☑	USPT	(artery or vein or (biological conduit)) near5 blockage	YES	ADJ	L76
☑	USPT	collagenase or elastase	YES	ADJ	L77
☑	USPT	US-4636195-\$.did.	YES	ADJ	L78
☑	USPT	US-594471 0-\$.did.	YES	ADJ	L79
☑	USPT	US-5944710-\$.did.	YES	ADJ	L80
☑	USPT	L75 and L77	YES	ADJ	L81
☑	USPT	L76 and L81	YES	ADJ	L82
☑	USPT	(artery or vein or (biological conduit)) near5 (block\$5 or blocked or blockage)	YES	ADJ	L83
☑	USPT	(artery or vein or (biological conduit)) near5 (obstruct\$5 or obstructed or block\$5 or blocked or blockage)	YES	ADJ	L84
☑	USPT	L81 and L84	YES	ADJ	L85

☑	USPT	L78 and L85	YES	ADJ	L86
☑	USPT	L80 and L85	YES	ADJ	L87
☑	USPT	collagenase	YES	ADJ	L88
☑	USPT	L85 and L88	YES	ADJ	L89
☑	USPT	10 and L76	YES	ADJ	L90
☑	USPT	10 and L77	YES	ADJ	L91
☑	USPT	10 and L88	YES	ADJ	L92
☑	USPT	L91 and L92	YES	ADJ	L93
☑	USPT	solubilizing near5 (solution or composition)	YES	ADJ	L94
☑	USPT	L93 and L94	YES	ADJ	L95
☑	USPT	catheter	YES	ADJ	L96
☑	USPT	L95 and L96	YES	ADJ	L97
☑	USPT	(L76 or L83) and L97	YES	ADJ	L98
☑	USPT	L78 and L98	YES	ADJ	L99
☑	USPT	L80 and L98	YES	ADJ	L100
☑	USPT	L95 and L78	YES	ADJ	L101
☑	USPT	L95 and L80	YES	ADJ	L102
☑	USPT	L91 and L80	YES	ADJ	L103
☑	USPT	L92 and L80	YES	ADJ	L104
☑	USPT	L103 and L104	YES	ADJ	L105
☑	USPT	elastase or "E.C.3.4.21.37" or "RN-9004-06-2"	YES	ADJ	L106
☑	USPT	(artery or vein or (biological conduit)) near5 wall	YES	ADJ	L107
☑	USPT	Elastin or "RN-9007-58-3" or "RN-9050-20-8" "RN-9004-06-2" or Elastase or "E.C. 3.4.21.11" or "E.C. 3.4.21.36" or "E.C. 3.4.21.37" or "E.C. 3.4.24.65" or "E.C. 3.4.4.7" or Elaszym or	YES	ADJ	L108
☑	USPT	(Macrophage metalloelastase) or (Matrix metalloprotease 12) or (Matrix metalloproteinase-12) or Medullasin or (Metalloproteinase HME) or (MMP 12) or (Neutrophil Elastase) or (pancreatopeptidase E)	YES	ADJ	L109
☑	USPT	(SOLUBILIZING OR (SOLUBILIZ$6)) near5 (SOLUTION OR COMPOSITION OR LIQUID)	YES	ADJ	L110

☑	USPT	L108 and L110	YES	ADJ	L111
☑	USPT	L108 and L107	YES	ADJ	L112
☑	USPT	L109 and L110	YES	ADJ	L113
☑	USPT	L112 and L113	YES	ADJ	L114
☑	USPT	(ARTERY OR VEIN OR (BIOLOGICAL CONDUIT)) (5N) STENOSIS	YES	ADJ	L115
☑	USPT	(ARTERY OR VEIN OR (BIOLOGICAL CONDUIT)) near5 STENOSIS	YES	ADJ	L116
☑	USPT	L113 and L108	YES	ADJ	L117
☑	USPT	L112 and L117	YES	ADJ	L118
☑	USPT	L84 and L118	YES	ADJ	L119
☑	USPT	L116 and L118	YES	ADJ	L120
☑	USPT	L119 and L120	YES	ADJ	L121
☑	USPT	treat$5 near5 ((ARTERY OR VEIN OR (BIOLOGICAL CONDUIT)) near5 STENOSIS)	YES	ADJ	L122
☑	USPT	treat$5 near5 ((artery or vein or (biological conduit)) near5 (obstruct$5 or obstructed or block$5 or blocked or blockage))	YES	ADJ	L123
☑	USPT	L84 and L112	YES	ADJ	L124
☑	USPT	L123 and L124	YES	ADJ	L125
☑	USPT	L113 and L125	YES	ADJ	L126
☑	USPT	L113 and L123	YES	ADJ	L127
☑	USPT	L113 and L122	YES	ADJ	L128

Please enter the case name: | 09669051us20041109 |

[Create Case]   [Clear All]   [Reset]   [Cancel]

Rules for naming Cases

- Case names can only contain alphanumeric characters including underscore (_).
- Any other special characters or punctuation characters will be automatically removed prior to saving the case.

- All white space characters will be replaced by an underscore.

```
= > e elastin
E1        2    ELASTIK/BI
E2        1    ELASTIL/BI
E3      133 --> ELASTIN/BI
E4        1    ELASTINAL/BI
E5        1    ELASTINALT2/BI
E6        2    ELASTINOL/BI
E7        2    ELASTINOLYTIC/BI
E8        9    ELASTINS/BI
E9        1    ELASTIT/BI
E10       1    ELASTIZELL/BI
E11       1    ELASTLOSS/BI
E12       8    ELASTO/BI


= > e elastin/cn
E13       1    ELASTIK (LUBRICANT)/CN
E14       1    ELASTIL/CN
E15       1 --> ELASTIN/CN
E16       1    ELASTIN (HUMAN 731-AMINO ACID ISOFORM)/CN
E17       1    ELASTIN (HUMAN CLONE X GENE ELN C-TERMINAL FRAGMENT)/CN
E18       2    ELASTIN (HUMAN GENE ELN C-TERMINAL FRAGMENT)/CN
E19       1    ELASTIN (HUMAN GENE ELN)/CN
E20       1    ELASTIN (HUMAN ISOFORM ALT2)/CN
E21       1    ELASTIN (HUMAN)/CN
E22       1    ELASTIN (OX CLONE BEC14 N-TERMINAL FRAGMENT)/CN
E23       1    ELASTIN (SUPRAVALVULAR AORTIC STENOSIS, WILLIAMS-BEUREN SYND
               ROME) (HUMAN CLONE HCT1963478-110000085659364 GENE ELN)/CN
E24       1    ELASTIN (SYNTHETIC HUMAN MINIMAL FORMING UNIT MFU-3)/CN


L1        1 ELASTIN/CN
L1    ANSWER 1 OF 1  REGISTRY  COPYRIGHT 2004 ACS on STN
RN   9007-58-3  REGISTRY *
* Use of this CAS Registry Number alone as a search term in other STN files may
  result in incomplete search results.  For additional information, enter HELP
  RN* at an online arrow prompt (= >).
CN   Elastins  (CA INDEX NAME)
OTHER NAMES:
CN   Elastin
DEF  An insoluble protein extracted from mammalian organisms.
DR   9050-20-8
MF   Unspecified
CI   MAN, CTS
LC   STN Files:  ADISNEWS, AGRICOLA, BIOSIS, BIOTECHNO, CANCERLIT, CHEMCATS,
     CHEMLIST, CIN, CSCHEM, DDFU, DRUGU, EMBASE, IPA, MEDLINE, NIOSHTIC,
     TOXCENTER
   Other Sources:  DSL**, EINECS**
     (**Enter CHEMLIST File for up-to-date regulatory information)


*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
= > sel name L1
E25 THROUGH E26 ASSIGNED


= > e elastase/cn
E27       1    ELASTAN 8009/CN
E28       1    ELASTANE/CN
E29       1 --> ELASTASE/CN
E30       1    ELASTASE (AEROMONAS HYDROPHILA STRAIN AG2 GENE AHPB)/CN
E31       1    ELASTASE (ANEMONIA SULCATA INHIBITOR)/CN
```

E32   1   ELASTASE (BACILLUS SUBTILIS CLONE PED103)/CN
E33   1   ELASTASE (CANIS FAMILIARIS GENE ELA2)/CN
E34   1   ELASTASE (CANIS FAMILIARIS)/CN
E35   1   ELASTASE (CATTLE REDUCED)/CN
E36   1   ELASTASE (CATTLE STRAIN HOLSTEIN-FRIESIAN ISOENZYME II)/CN
E37   1   ELASTASE (CATTLE STRAIN HOLSTEIN-FRIESIAN PANCREAS ISOENZYME
              I)/CN
E38   1   ELASTASE (COD ISOENZYME A REDUCED)/CN
L2   1 ELASTASE/CN
L2   ANSWER 1 OF 1   REGISTRY   COPYRIGHT 2004 ACS on STN
RN   9004-06-2   REGISTRY
CN   Elastase (9CI) (CA INDEX NAME)
OTHER NAMES:
CN   E.C. 3.4.21.11
CN   E.C. 3.4.21.36
CN   E.C. 3.4.21.37
CN   E.C. 3.4.24.65
CN   E.C. 3.4.4.7
CN   Elaszym
CN   Macrophage metalloelastase
CN   Matrix metalloprotease 12
CN   Matrix metalloproteinase-12
CN   Medullasin
CN   Metalloproteinase HME
CN   MMP 12
CN   Neutrophil Elastase
CN   Pancreatopeptidase E
CN   Peptidase, pancreato-, E
CN   Proteinase, bone marrow serine
DR   9001-21-2, 139074-64-9, 75603-19-9, 83682-98-8
MF   Unspecified
CI   COM, MAN
LC   STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO,
     CA, CABA, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHEM,
     DDFU, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, NAPRALERT, NIOSHTIC,
     PHAR, PIRA, PROMT, RTECS*, TOXCENTER, USAN, USPAT2, USPATFULL
        (*File contains numerically searchable property data)
     Other Sources: EINECS**, TSCA**
        (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA CAplus document type: Book; Conference; Dissertation; Journal; Patent;
     Report
RL.P   Roles from patents: ANST (Analytical study); BIOL (Biological study);
     CMBI (Combinatorial study); MSC (Miscellaneous); OCCU (Occurrence); PREP
     (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
     reagent); USES (Uses); NORL (No role in record)
RLD.P Roles for non-specific derivatives from patents: ANST (Analytical
     study); BIOL (Biological study); FORM (Formation, nonpreparative); MSC
     (Miscellaneous); PREP (Preparation); PROC (Process); PRP (Properties);
     USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
     study); CMBI (Combinatorial study); FORM (Formation, nonpreparative);
     MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC
     (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses);
     NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
     study); BIOL (Biological study); FORM (Formation, nonpreparative); OCCU
     (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT
     (Reactant or reagent); USES (Uses)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
        8489 REFERENCES IN FILE CA (1907 TO DATE)
         282 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
        8498 REFERENCES IN FILE CAPLUS (1907 TO DATE)
= > sel name L2
E39 THROUGH E55 ASSIGNED

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
     AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS,
     BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB,
     CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 09:38:06 ON 09 NOV 2004

75 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view
search error messages that display as 0* with SET DETAIL OFF.

= > (artery or vein or (biological conduit)) (5n)wall
        204   FILE ADISCTI
         14   FILE ADISINSIGHT
         31   FILE ADISNEWS
         63   FILE AGRICOLA
          5   FILE ANABSTR
          8   FILE ANTE
         40   FILE AQUASCI
         15   FILE BIOBUSINESS
          8   FILE BIOCOMMERCE
        194   FILE BIOENG
       4915   FILE BIOSIS
         32   FILE BIOTECHABS
         32   FILE BIOTECHDS
        644   FILE BIOTECHNO
        338   FILE CABA
        497   FILE CANCERLIT
       3029   FILE CAPLUS
 18 FILES SEARCHED...
          2   FILE CEABA-VTB
          4   FILE CEN
         28   FILE CIN
         71   FILE CONFSCI
          5   FILE CROPU
         47   FILE DDFB
        300   FILE DDFU
         59   FILE DGENE
        177   FILE DISSABS
         47   FILE DRUGB
        625   FILE DRUGU
 31 FILES SEARCHED...
         48   FILE EMBAL
       9378   FILE EMBASE
       1244   FILE ESBIOBASE
        104   FILE FEDRIP
         32   FILE FROSTI
          5   FILE FSTA
          7   FILE HEALSAFE
        813   FILE IFIPAT
          7   FILE IMSDRUGNEWS

         12   FILE IMSRESEARCH
        845   FILE JICST-EPLUS
          1   FILE KOSMET
        225   FILE LIFESCI
       5365   FILE MEDLINE
         28   FILE NIOSHTIC
51 FILES SEARCHED...
         46   FILE NTIS
          5   FILE NUTRACEUT
          6   FILE OCEAN
       2059   FILE PASCAL
          8   FILE PHAR
         10   FILE PHARMAML
          2   FILE PHIC
        115   FILE PHIN
        838   FILE PROMT
          2   FILE PROUSDDR
         10   FILE RDISCLOSURE
       4067   FILE SCISEARCH
       1108   FILE TOXCENTER
67 FILES SEARCHED...
       7339   FILE USPATFULL
        567   FILE USPAT2
          1   FILE VETB
          9   FILE VETU
          3   FILE WATER
        715   FILE WPIDS
          1   FILE WPIFV
        715   FILE WPINDEX

L3   QUE (ARTERY OR VEIN OR (BIOLOGICAL CONDUIT)) (5N) WALL   64 FILES HAVE ONE OR
MORE ANSWERS

L4   QUE (SOLUBILIZING OR (SOLUBILIZ?)) (5N) (SOLUTION OR COMPOSITION OR LIQUID
)   54 FILES HAVE ONE OR MORE ANSWERS

L5   QUE (ARTERY OR VEIN OR (BIOLOGICAL CONDUIT)) (5N)(OBSTRUCT? OR OBSTRUCTED
       OR BLOCK? OR BLOCKED OR BLOCKAGE)   62 FILES HAVE ONE OR MORE ANSWERS
L6   QUE CATHETER   67 FILES HAVE ONE OR MORE ANSWERS
L7   QUE (ARTERY OR VEIN OR (BIOLOGICAL CONDUIT)) (5N) STENOSIS   54 FILES HAVE ONE
OR MORE ANSWERS
L8   QUE L1 AND L3   3 FILES HAVE ONE OR MORE ANSWERS
L9   QUE L4 AND L2   1 FILES HAVE ONE OR MORE ANSWERS
L10 QUE L9 AND L5   0 FILES HAVE ONE OR MORE ANSWERS
L11 QUE L2 AND L5   3 FILES HAVE ONE OR MORE ANSWERS

L12 QUE TREAT? (5N)((ARTERY OR VEIN OR (BIOLOGICAL CONDUIT)) (5N) (OBSTRUCT? O
       R OBSTRUCTED OR BLOCK? OR BLOCKED OR BLOCKAGE))   49 FILES HAVE ONE OR
MORE ANSWERS

L13 QUE L11 AND L1   0 FILES HAVE ONE OR MORE ANSWERS
L14 QUE TREAT? (5N)((ARTERY OR VEIN OR (BIOLOGICAL CONDUIT)) (5N) (STENOSIS))39 FILES
HAVE ONE OR MORE ANSWERS
L15 QUE L9 AND L12   0 FILES HAVE ONE OR MORE ANSWERS
L16 QUE L9 AND L14   0 FILES HAVE ONE OR MORE ANSWERS
L17 QUE L2 AND L12   0 FILES HAVE ONE OR MORE ANSWERS
L18 QUE L2 AND L14   0 FILES HAVE ONE OR MORE ANSWERS

Hit List

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 6759431 B2

L56: Entry 1 of 4   File: USPT   Jul 6, 2004

US-PAT-NO: 6759431
DOCUMENT-IDENTIFIER: US 6759431 B2

TITLE: Compositions and methods for treating or preventing diseases of body passageways

DATE-ISSUED: July 6, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hunter; William L.	Vancouver			CA
Machan; Lindsay S.	Vancouver			CA

US-CL-CURRENT: 514/449; 424/403, 424/426, 424/501

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 2. Document ID: US 6689803 B2

L56: Entry 2 of 4   File: USPT   Feb 10, 2004

US-PAT-NO: 6689803
DOCUMENT-IDENTIFIER: US 6689803 B2

TITLE: Compositions and methods for treating surgical adhesions

DATE-ISSUED: February 10, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hunter; William L.	Vancouver			CA

US-CL-CURRENT: 514/365

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 3. Document ID: US 6515016 B2

L56: Entry 3 of 4   File: USPT   Feb 4, 2003

US-PAT-NO: 6515016
DOCUMENT-IDENTIFIER: US 6515016 B2

TITLE: Composition and methods of paclitaxel for treating psoriasis

DATE-ISSUED: February 4, 2003

INVENTOR-INFORMATION:
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US-CL-CURRENT: 514/449

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L56: Entry 4 of 4   File: USPT   Dec 17, 2002

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TITLE: Method for treating multiple sclerosis

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INVENTOR-INFORMATION:
NAME   CITY   STATE   ZIP CODE   COUNTRY
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